

U.S. Patent Application Serial No. 10/566,273  
Response filed August 7, 2009  
Reply to OA dated June 23, 2009

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-3 (Canceled).

1       Claim 4 (Currently Amended):       A compressor comprising a container, a compressor

2       mechanism which is disposed in a lower portion of said container for compressing working fluid,

3       a motor which is disposed in an upper portion of said container for driving said compressor

4       mechanism, a discharge pipe which is disposed in an upper space of the said container for

5       discharging the compressed working fluid, an oil reservoir which is provided at a bottom of said

6       container for storing refrigeration oil, wherein a floating type wave-suppressing member is provided

7       in an interface between the working fluid and the refrigeration oil of said reservoir, wherein said

8       wave-suppressing member comprises a divided member which extends astride said interface to

9       divide said interface into a plurality of pieces,

10       wherein said divided member comprises a plurality of plates standing in the vertical direction

11       The compressor according to claim 3, wherein a plurality of said plates are assembled in a lattice

12       form.

U.S. Patent Application Serial No. 10/566,273  
Response filed August 7, 2009  
Reply to OA dated June 23, 2009

Claims 5-14 (Canceled).

1           Claim 15 (Currently Amended): A compressor comprising a container, a compressor  
2           mechanism which is disposed in a lower portion of said container for compressing working fluid,  
3           a motor which is disposed in an upper portion of said container for driving said compressor  
4           mechanism, a discharge pipe which is disposed in an upper space of the said container for  
5           discharging the compressed working fluid, an oil reservoir which is provided at a bottom of said  
6           container for storing refrigeration oil, wherein a floating type wave-suppressing member is provided  
7           in an interface between the working fluid and the refrigeration oil of said reservoir, wherein said  
8           wave-suppressing member comprises a divided member which extends astride said interface to  
9           divide said interface into a plurality of pieces The compressor according to claim 4, wherein a mesh  
10          member is disposed in a divided portion divided by said divided member.

Claim 16 (Canceled).

\*       \*       \*       \*